

 **TT Electronics**
Make Possible

BI Technologies / TT Electronics



Image may be representation. See specifications for product details.

EN12-HN11AF20

Part Number:	EN12-HN11AF20
Manufacturer/Brand:	BI Technologies / TT Electronics
Product description	ROTARY ENCODER MECHANICAL 12PPR
Datasheets:	 EN12-HN11AF20.pdf
RoHs Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of EN12-HN11AF20

PART NUMBER	EN12-HN11AF20
MANUFACTURER	BI Technologies / TT Electronics
DESCRIPTION	ROTARY ENCODER MECHANICAL 12PPR
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 EN12-HN11AF20.pdf
VOLTAGE - SUPPLY	5V
TERMINATION STYLE	PC Pin
SERIES	EN12
ROTATIONAL LIFE (CYCLES MIN)	30K
PULSES PER REVOLUTION	12
OUTPUT TYPE	Quadrature (Incremental)
ORIENTATION	Vertical
MOUNTING TYPE	PCB, Through Hole
MANUFACTURER STANDARD LEAD TIME	11 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
ENCODER TYPE	Mechanical
DETENT	Yes
BUILT IN SWITCH	No
ACTUATOR TYPE	6mm Dia Flatted End

Related Tags

BI Technologies / TT Electronics EN12-HN11AF20	EN12-HN11AF20 Distributor	EN12-HN11AF20 Supplier
EN12-HN11AF20 Price	EN12-HN11AF20 Pictures	EN12-HN11AF20 Image
EN12-HN11AF20 PDF Datasheet	EN12-HN11AF20 Download Datasheet	EN12-HN11AF20 Datasheet
EN12-HN11AF20 Stock	Buy EN12-HN11AF20	Buy BI Technologies / TT Electronics EN12-HN11AF20
BI Technologies / TT Electronics EN12-HN11AF20	BI Technologies / TT Electronics Supplier	BI Technologies / TT Electronics Distributor
BI Technologies / TT Electronics EN12-HN11AF20	Bi technologies EN12-HN11AF20	TT Electronics / BI Technologies EN12-HN11AF20

Related Products

 TT Electronics Make Possible EN11-VSM3BF20 Manufacturers: BI Technologies / TT Electronics Description: ROTARY ENCODER MECHANICAL 15PPR In stock: Out stock RFQ	 TT Electronics Make Possible EN12-HN20AF18 Manufacturers: BI Technologies / TT Electronics Description: ROTARY ENCODER MECHANICAL 24PPR In stock: Out stock RFQ
 EN12-HN22AF25 Manufacturers: BI Technologies / TT Electronics Description: ROTARY ENCODER MECHANICAL 24PPR In stock: Out stock RFQ	 TT Electronics Make Possible EN12-HN22BF23 Manufacturers: BI Technologies / TT Electronics Description: ROTARY ENCODER MECHANICAL 24PPR In stock: Out stock RFQ
 TT Electronics Make Possible EN11-VSM3BF25 Manufacturers: BI Technologies / TT Electronics Description: ROTARY ENCODER MECHANICAL 15PPR In stock: Out stock RFQ	 TT Electronics Make Possible EN12-HN10AF18 Manufacturers: BI Technologies / TT Electronics Description: ROTARY ENCODER MECHANICAL 12PPR In stock: Out stock RFQ
 TT Electronics Make Possible EN11-VSM1BQ20 Manufacturers: BI Technologies / TT Electronics Description: ROTARY ENCODER MECHANICAL 20PPR In stock: Out stock RFQ	 EN12-HN22AF18 Manufacturers: BI Technologies / TT Electronics Description: ROTARY ENCODER MECHANICAL 24PPR In stock: Out stock RFQ
 TT Electronics Make Possible EN12-HN22AF23 Manufacturers: BI Technologies / TT Electronics Description: ROTARY ENCODER MECHANICAL 24PPR In stock: Out stock RFQ	 TT Electronics Make Possible EN12-HN22AF20 Manufacturers: BI Technologies / TT Electronics Description: ROTARY ENCODER MECHANICAL 24PPR In stock: Out stock RFQ
 TT Electronics Make Possible EN12-HN11AF18 Manufacturers: BI Technologies / TT Electronics Description: ROTARY ENCODER MECHANICAL 12PPR In stock: Out stock RFQ	 TT Electronics Make Possible EN11-VSM3BF15 Manufacturers: BI Technologies / TT Electronics Description: ROTARY ENCODER MECHANICAL 15PPR In stock: Out stock RFQ